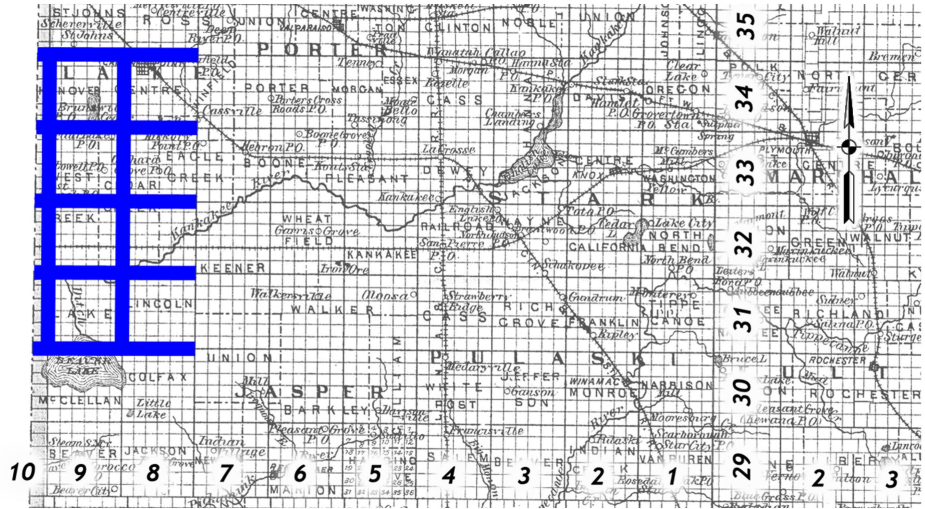
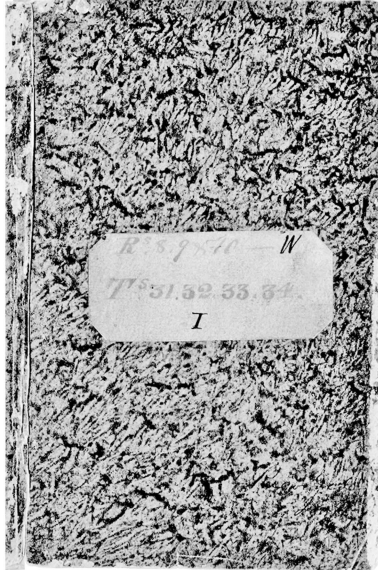


Township / Range Lines:

South line of Townships 31N to 35N in Ranges 8W to 10W

East line of Ranges 9W & 10W in Townships 31N to 34N



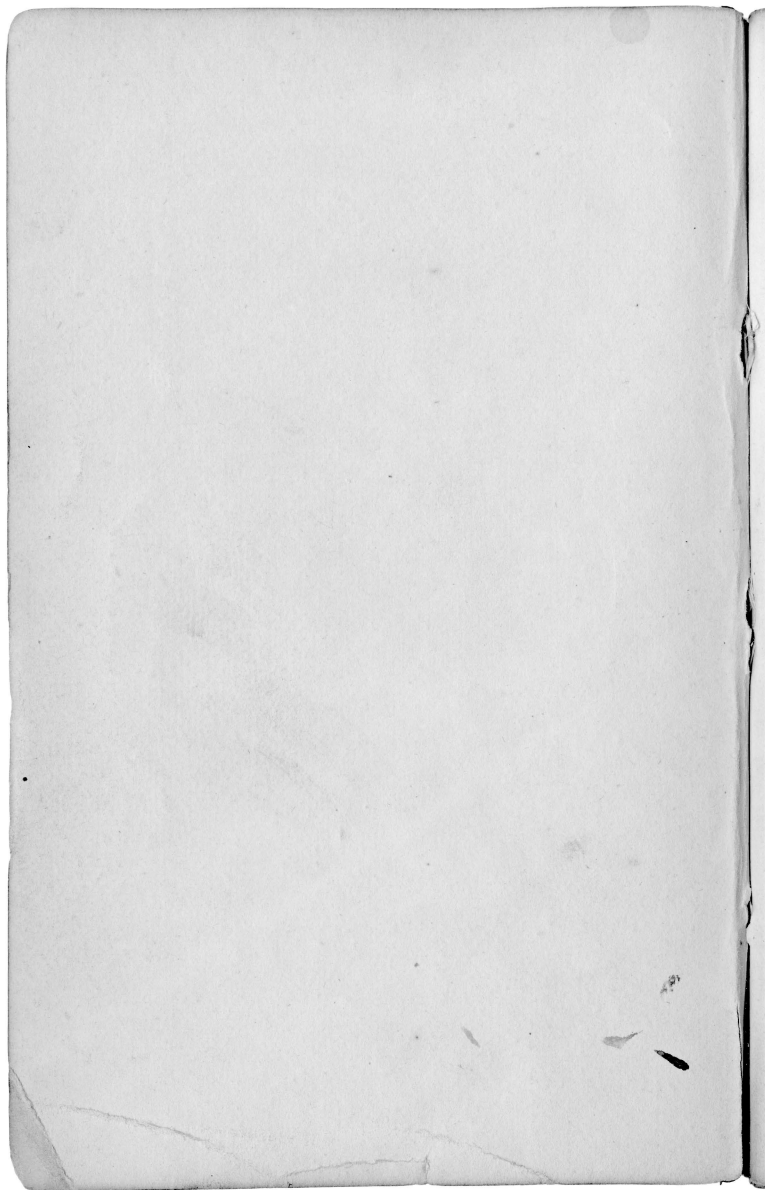
Indiana Historical Land Survey Documents project - LW & CJH, 2021

Surveyed: 2/1834

R^s 8.9 & 10 — W

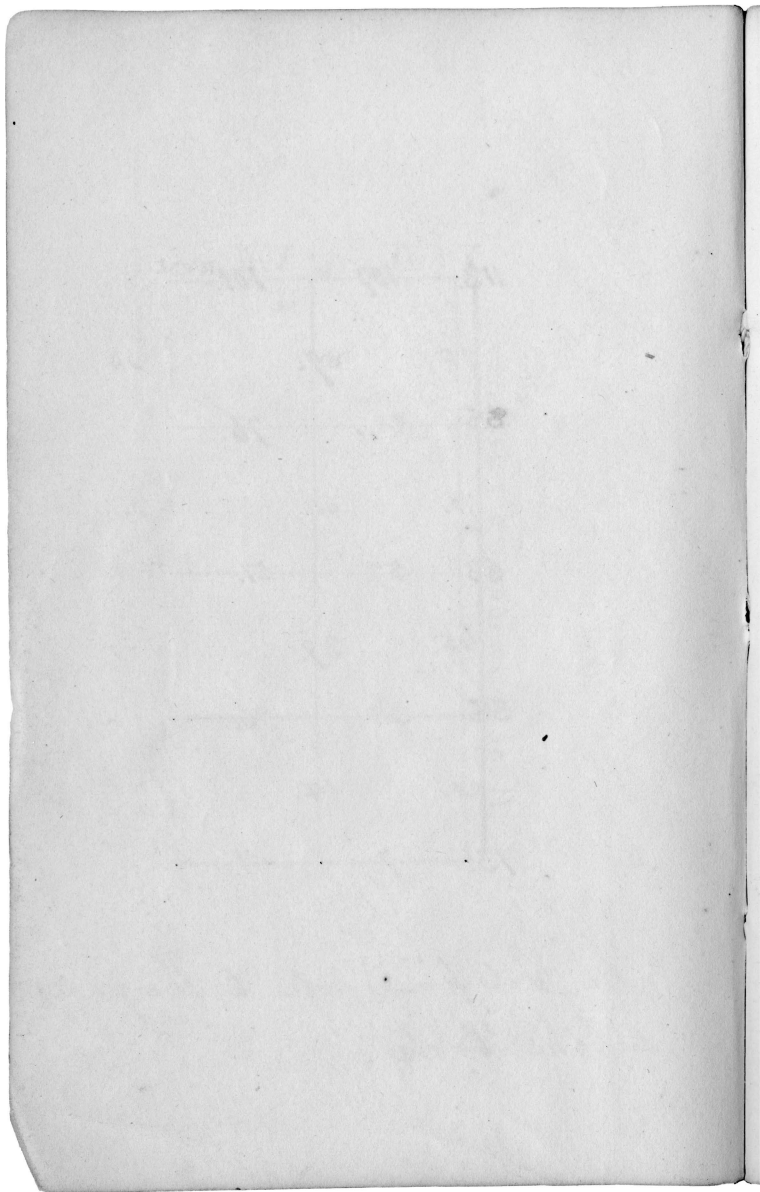
T^s 31.32.33.34.

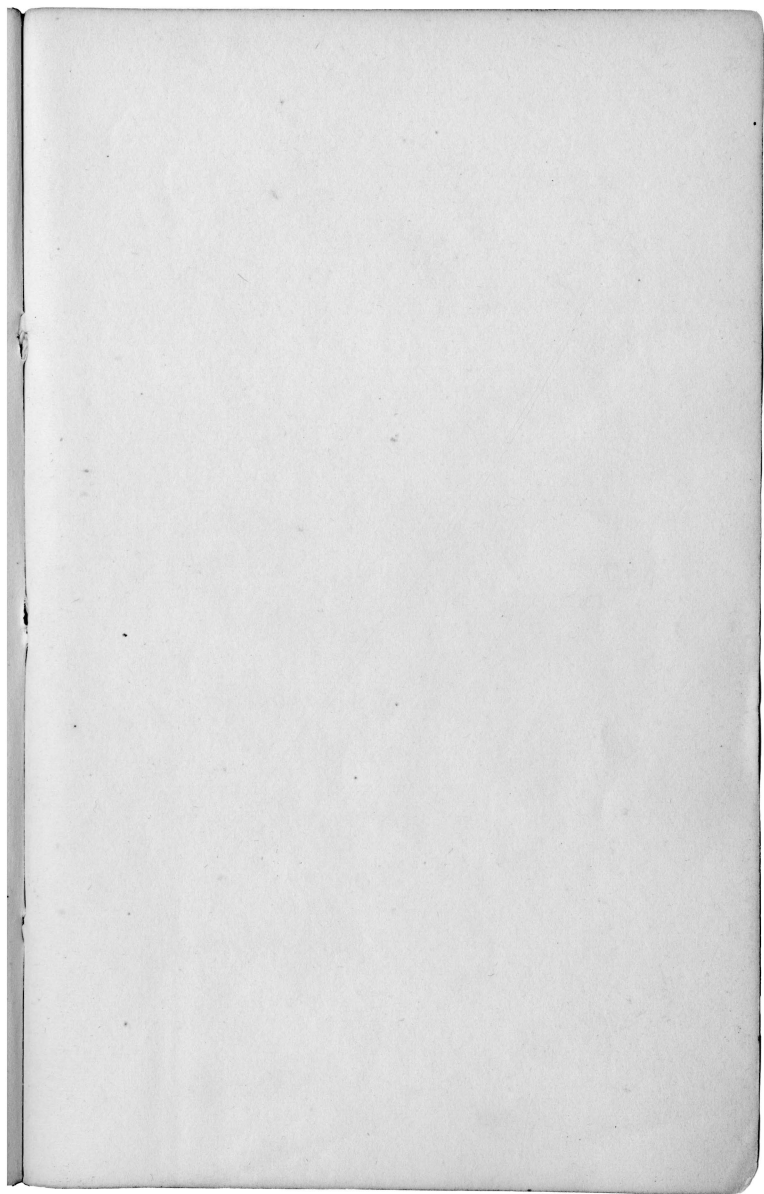
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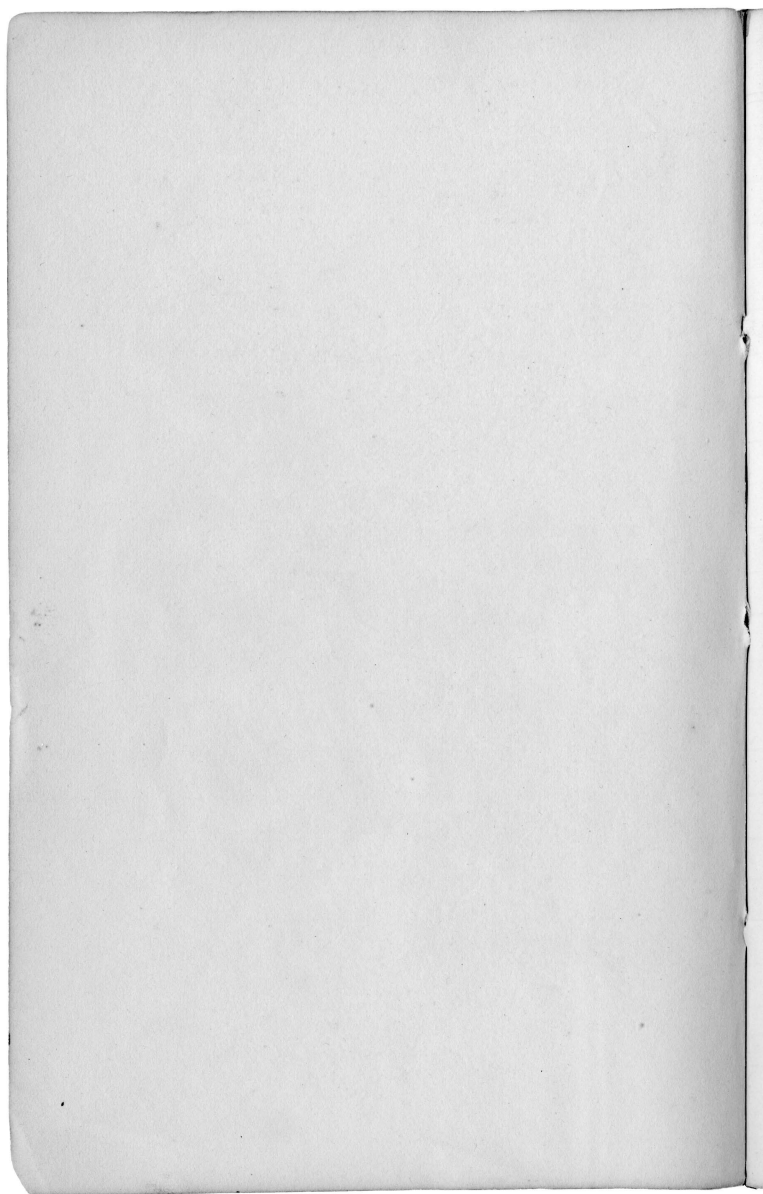


West Boundary of Indiana.	X	IX	VIII West.	
	115.	107	101.	
	95.	89.		34
	85.	82.	76.	
	70.	64.		33
	53.	57.	57.	
	45.	39.		32
	33.	32.	26.	
	20.	14.		31
	13.	7.	1.	

The red figures refer to the pages
in the book.







1

T 31 N R 8 W 22 pr. Mex. Indians

Ch. Ls

Met on South Side Section 36
Began in Wet Prairie

40.00 Set 1/4 Section Post.

{ M. Oak 4 N 9 E 8.81

{ G. Oak 6 N 5 1/2 E 9.43

80.00 Set Post corner Sec. 35 & 36

{ G. Oak 10 S 78 W 9.00

{ no other marks

Sand flat & wet Prairie -
Soil 2^d rate - Timber a few
scattering Oak.

Var 5° 55' E,

T 31 N 13 E 8 W.

Chs. L.

Met on South Side Section 35

40.00 Sec. 1/4 Section Post.

{ ~~Q.~~ Oak 5 N 51 E 8.66

{ no other

75.00 Lame Met. Promis + Point of Tim.
from S. W.

80.00 Sec post cornered 34 + 35

{ G. Oak 24 N 43 E 45

{ Do ... 30 N 4 1/2 E 65

Land &c same -

T 31 NR 8 M.

Chs

Port On South Side Section 34

5.00 Leave point Timber & Enter prairie

40.00 Set 1/4 Section Port -

{ G. Oak 7 S 12 N 7.76
 { Do 6 S 7 1/2 N 7.95

80.00 Set Port corner S.W. 33 & 34

{ G. Oak 24 N 89 W 10.82
 { Do .. 3 S 87 1/2 W 9.96

Land &c same.

T 38 N 68 W.

Ch. Ls

West On South Side Section 33

8.00 Grove Limbs

13.00 Leave same & Enter promie again

40.00 Set 1/4 section Port -

Gy. Oak 8 N 26 1/2 W. 93

{ B. Oak 10 N 80 E 1.63

57.00 Leave Mt Promie

54.23 W. Oak 7

70.28 Gy. Oak 18

80.00 Set Port corner S.W. 32 + 33

{ Gy. Oak 14 N 29 E 77

{ Do ... 18 N 54 1/2 W 29

Sand hill + 3? with
Thinly Limbed with Oak.

T 31 N. R 8 W

Apr. 21

West On South Side Section 32

14.67 Y. Oak 10

31.17 Y. Oak 20

40.00 Set 1/4 Section Port -

{ Y. Oak 4 N 42 E 16

{ Do. 6 N 46 W 59

60.00 Enter wit Proin

80.00 Set Port corner Sec. 31 & 32

{ Black Gum 8 N 89 3/4 E

{ 20.10

Sond & much as before -

T 31 N. R 8 W.

Chr. Ls
West

On South Side Section 31

25.00 Leave Wet prairie
27.14 B. Oak 8
29.50 Enter Wet Prairie
40.00 Set $\frac{1}{4}$ Section Post.
 { G. Oak 12 N 63 $\frac{1}{2}$ W 1.77
 { Do. . 10 S 82 $\frac{1}{2}$ W 1.96

81. 25 West Bdy

Set Post - G. Oak 6 N 32 E 1.42
 { W. Oak 7 S 37 W 5.30

Land & much as before

Jan. 31. 1834

(Far S. 55' E.)

T31 N. R. 9 W.

Chs. L.

West On South Side Section 36

8.00 Leave West Porrie -

40.00 Set $\frac{1}{4}$ Section Post -

{ Y. Oak 22 N 40° E 49

{ Do . . 12 N 72° W 64

53.18 B. Oak 12

80.00 Set Post corner Sec. 35 & 36

{ Y. Oak 10 N 48° E 64

{ B. Oak 14 N 19° W 1.25

Land rolling - Sandy & poor -
 Timber mostly Y. Oak -

T 31 A. B. 9 M.

Chr. Ls

Nest

On South Side Section 35

15.20

At Port on East margin Lake -

{ M. Oak 8 N 27 $\frac{3}{4}$ W 5.34{ W 12 N 33 $\frac{3}{4}$ W 5.58

40.00

corner in Lake

80.00

corner in Lake - Sect. 34 & 35

Sand bar & 22 rods - East
Side of Lake - Timber Oak -

S 31 N B 9 M.

As. L.

Met on South Side Section 34

40.00 Corner in Lake -

80.00 Corner in Lake - Sec. 33 & 34

SS

S 31 N. R. 9 W.

Chs. Ls

Met

On South Side Sutton 33

40.00 corner in Lake -

58.00 Set Post on West Margin Lake
& Enter Met Room -{ W. Oak 4 S 83 $\frac{1}{3}$ W 10.83 -{ Y. Oak 12 N 41 $\frac{1}{2}$ W . 7.23

80.00 Set Post corner S. 32 & 33

{ Y. Oak 6 N 87 $\frac{1}{2}$ E. 9.07

{ Do .. 4 S 24 E . 4.66

Land level & poor. Met of Lake
Some scattering Oak -

T31 A. Reg M

chr. Ls

West On South Side Section 32

40.00 Set $\frac{1}{4}$ Section Post -

{ Aspin 8 S 11 $\frac{1}{2}$ W 10.57
 { Do... 7 S 63 $\frac{3}{4}$ W 10.50

80.00 Set post corner Sec. 31 & 32
 for Meandering Post on East
 Side of Lake

{ Aspin 8 N 79 E 5.17
 { Do... 8 N 84 $\frac{1}{2}$ E 4.13

Land flat & poor - Mt. Plover
 interspersed with small groves
 of Oak & Aspin.

T 31 N. B. & M.

Chr. L.
West

On South Side Section 31

40.00 $\frac{1}{4}$ Section corner in Lake -47.00 Leave Lake & Enter Wet prairie
Set post on West Side Lake

{ G. Oak 30 568 ft N 2.57

{ W. Oak 8 483 ft N 3.38

64.80

W. Oak 9

73.00

Enter wet prairie -

80.20 West Bdy. 2.33 North of Lim. post.

Set post - B. Oak 16 548 ft N 4.31

{ do 15 441 ft N 5.38

Land West of Lake flat & poor.
Thinly timbered with Oak -Feb. 1st 1834

(For. 5.55 E.)

T 31 N. R 10 W.

Ch. Ls

West on South side section "36"

23.50 Leave West Prairie.

25.98 W. Oak 10

40.00 Set $\frac{1}{4}$ section Post.

{ W. Oak 16 N 44 W 2.66

{ Do. . 12 N $1\frac{1}{2}$ W 2.81

84.83 State Line - Set Post corner
39.48 South of 118th m. p.
S. S. { W. Oak 12 N $9\frac{1}{2}$ E 33

{ Do. 6 S 64 E 21

Land rolling - Soil poor
Timber Oak -

Feb. 1st 1834

(Var. 5.55' E)

T 31 N. R 9 W.

Ch. L.

North

On East Side Section 36

Began in Wet Prairie

10.00

Leave Wet Prairie

35.17

W. Oak 12

40.00

Set 1/4 Section Post

{ W. Oak 8 S 25 W 1.22

{ Y. Oak 4 N 44 W 56

55.00

Enter Wet Prairie

80.00

Set post corner Sec. 35 & 36

Should be a mound.

Land level & D. note.

Timber thinly with Oak

✓

T 31 N. R 9 W.

Chr. L.

North on East Side Section 25

25.50 Leave Mt Prairie

29.86 W. Oak 10

40.00 Set 1/4 Section Post -

{ G. Oak 20 S 14 W 45

{ Do. 20 N 63 W 1.09

49.65 G. Oak 20

80.00 Set post corner sec. 24 & 25

{ W. Oak 7 S 22 W 70

{ B. Oak 7 N 85 W 74

Land &c. as before -

J

T 31 N. R 9 W.

Ch. L.
North

On East Side Section 24

29.50 Leave Mt Promis

22.45 G. Oak 20

40.00 Set $\frac{1}{4}$ Section Post.

{ G. Oak 70 S $5\frac{1}{2}$ W 45 2.03
 { Do... 6 S 37 E # 139

41.00 Enter Mt Promis

80.00 Set Post corner Sec. 13 & 24
Should be a mound

Land & much as before

T31 N. Reg N

Ch. Ls

North On East Side Section 13

40.00 Set 1/4 Section Post
Should be a mound

80.00 Set post corner Sec. 12 & 13
Ch. Oak 10 136 1/2 & 8.87
{ No other

Land flat & rather wet
Soil 2? wet -
interspersed with grove
Oak Timber -

S 31 N E 9 W.

Ch. L.

North On East Side Section 12

20.00 Leave Mt Plover

29.94 G. Oak 20

40.00 Set 1/4 Section Port -

G. Oak 8 S 38 N 48

{ Do. . 10 N 74 W 45

60.00 Enter Mt Plover

80.00 Set Port corner Sec 12

G. Oak 12 N 37 W 3.80

{ Do. . 12 N 1/2 W 3.41

Land & much as before

T31 N. B. G. M.

chs. L.

North on East Side Section 1

3.00 Leave Mt. Promis.

20.00 Enter same.

32.00 Leave same & enter Tanka-
kake Swamp.40.00 Set 1/4 Section Post -
{ Birch 10 N 41 E 6
{ M. Ash 6 N 70 W 2768.85 Sycamore 30 corner tree on
Left Bank of Tanka River
ers S. M.72.00 Set post on ^{right} Left Bank River
& enter dry Promis.

{ Willow 5 S 22 N 44

{ Do. . . 8 S 66 E 1.36

80.00 Set Turn. Town corner
Land hole & pool South of R.
Timber on Bottom River
Ash Elm Sycamore Maple
& - remainder as before

Feb. 4. 1834

(Var. 5.50 E)

S 31 N. B 10 W.

chr. ls

North on East Side Section 36

4.50 Leave Mt Prarie

29.39 W. Oak 16

40.00 Set 1/4 Section Post

{ W. Oak 20 S 45 W 1.20

{ Do. 20 S 89 W. 64

80.00 Set Post corner Sec. 25 & 36

{ W. Oak 12 S 19 W 35

{ Do. 14 N 47 1/2 W 66

Land level 42? rods.

Thinly Limbed with Oak.

✓

T 31 N E 10 W.

chr. L

North On East Side Section 25

19.90 W. Oak 16
 33.00 Enter Wet Prairie
 40.00 Set $\frac{1}{4}$ Section Post -
 { Sprin 8 Slo $\frac{1}{2}$ E 1.83
 { Do.. 6 N 66 $\frac{1}{3}$ E 2.53
 67.00 Leave Wet Prairie
 74.93 Black Gum 9
 80.00 Set Post corner Sec 24 & 25
 { Oz. Oak 10 S 21 W 62
 { Do. 16 N 36 W 46

Land &c same -

T31 N. R10 W.

Chs. L.
North On East Side Section 24

40.00 Set $\frac{1}{4}$ Section Post.
 { N. Oak 34 S17 N 88
 { Do. 24 N65 W 1.50

80.00 Set post corner Secs. 13 & 24
 { B. Oak 20 S28 N 1.80
 { B. Oak 8 N85 W .32

Land & Same -

S31 N. R610 W.

As Ls

North On East Side Section 13

5.00 Enter dry Poonie rather flat

40.00 Should be a mound

80.00 At port corner S. 12 & 13
Should be a mound.

Sand level + good

✓

T 31 N. R. 10 W.

chs. Ss

North On East Side Section 12

40.00 Set $\frac{1}{4}$ Section Post
Should be a mound.

80.00 Set post corner Sec. N 12
Should be a mound.

Land same -

T 31 N. R 10 W.

chr. Ls

North On East side Section 1

40.00 Set $\frac{1}{4}$ Section post

{ Birch 4 S 67 W 3.13

{ Do. 4 S 80 W 3.13

45.50 Set post on left bank of Frank
Laker River cor. S. W. Leave prairie

{ Birch 15 S 43 $\frac{1}{2}$ W 3.38

{ B. Oak 25 S 71 W 4.17

52.19 W. Ash 10 corner tree on right
bank of Franklaker River

60.05 Maple 12

76.00 Leave bottom & enter dry prairie

80.00 Set Iron post

Land level & 1 $\frac{1}{2}$ rods -

Timber on River bottom

Ash Elm maple Oak &

and the Hazle & grapevines

Feb. 5. 1834

(Var. 6.30 E)

Strong attraction to the East on
this line.

T 32 N. R 8 W.

Ch. L.

West On South Side Section 36

24.42 M. Oak 18

32.00 Entire lot Pionia

40.00 Lot 4 Section Post-

{ M. Oak 20 N 71 1/2 E 3.56

{ Do. 10 N 57 1/2 E 3.17

71.00 Leave lot Pionia

72.90 Y. Oak 18

80.00 Lot post corner sec. 35 & 36

{ M. Oak 16 N 64 E 44

{ Do. 30 N 56 1/2 W 59

Land level & 2% rate -

Thinly timbered with Oak.

T32 NR 8 W

Chs. L.

West on South Side Section 35

25.93

W. Oak 14

40.00

Set 1/4 Section Post

{ G. Oak 12 N64 E74

{ W. Oak 14 N34 W1.08

62.00

Enter Post from

80.00

Set Post corner Secs 34 & 35

{ G. Oak 10 N9 1/2 E 8.50

{ Do... 8 N 12 1/2 E 9.01

Land &c. Same

T32 N. R8 W.

Ch. L.
West

On South Side Section 34

40.00 Sub 1/4 Section Post.
 { W. Oak 9 S28 W 3.64
 { Do. 9 S13/4 W 3.33

47.00 Line bet Poonis -

80.00 Sub Post corner Sec 33 & 34

{ W. Oak 9 N40 E 1.07
 { Do. 13 N34 W 14

Land to Sam -

T 32 N. R 8 W.

Chas. L.

West On South Side Section 33

15.00 Enter Marsh

40.00 Set $\frac{1}{4}$ Section Post

Water to depth 2 air mound

80.00 Set Post corner Sec. 32 & 33

{ G. Oak 10 N $82\frac{1}{3}$ E 6.57{ Do. 10 S $89\frac{1}{2}$ E 7.89Land East of Marsh as
before -

T32 N. E 8 W

Chs. L.

West On South Side Section 32

40.00 Set 1/4 Section Port in water
to dup raise mound

75.00 Willow & Ash Swamp.

80.00 Set port corner - Sec 31 & 32
& for meandering Port on
Left bank of Franklin River,
Ers. nearly West -

{ Willow 10 N 21 E 54

{ Birch 12 N 45 W 113

Land all marsh

T 32 N R 8 W

chs. Ls

Met On South Side Section 31

40.00 $\frac{1}{4}$ Section corner in River72.00 Leave River & Set Port on
Right bank & Enter prom.

Birch 8 S 44 W 1.65

Ash 8 S 25 W 1.58

79.57 Met Bdy at Port.

Willow 5 S $1\frac{1}{4}$ W 8.45

Birch 8 S 79 W 6.50

Land west of River dry pro-
vin -J J
(Far. 6.00 E)

T32 N. E 9 W.

Chs. Ls

West On South Side Section 36
 Began in dry Prairie

40.00 Set 1/4 Section post & lean Prairie
 { B. Oak 30 N 30 E 73
 { Do. 32 N 37 W 27

80.00 Set post corner Sec. 35 & 36
 { B. Oak 10 N 32 E 36
 { Do. 14 N 19 1/2 W 47

Land gently rolling & E. side
 Thinly timbered with Oak.

T32 N. B 9 N.

chr. Ls

Met on South Side Section 35

20.34 M. Oak 12

40.00 Set $\frac{1}{4}$ Section Post-

{ M. Oak 20 N49 E 46

{ Do. 26 N75 W 65

61.60 G. Oak 18

80.00 Set Post corner Sect. 34 & 35

{ M. Oak 10 N39 E 29

{ Do. 20 N79 W 19

Land & much same

JJ

T 32 N. R 9 N.

Chs. Ls

West On South Side Section 34

- 3.52 To Willow 4^{cor} on Right bank
of Frankston River crs. N. W
- 7.40 To Maple 6 cor. on Left bank R.
- 10.87 To Maple 4. Cor. on Right bank
River crs. West
- 31.20 Leave River crs. S. W.
a Birch 14 cor. on Left Bank
- 37.77 To Birch 6 cor. on Right bank
crs. N. W
- 40.00 1/4 Section corner in River
- 42.21 an Ash 4 cor. on Left River
- 50.09 a Birch 20 cor. on Left Bank S. W
- 55.00 Set post on Right bank - Birch
26 N 63 W 23 - B. Oak 32 S 73 W 72
- 67.88 Birch 10 cor. on Right bank R.
crs. N. W.
- 71.00 Set post on Left bank River
Maple 14 N 78 E 16 - Birch 12 S 12 W 31
- 77.67 Willow 10 cor. on Left Bank
crs. S. W
- 80.00 corner Lns. 33 & 34 in River
Land flat & 2. rate - Lim. Oak
Ash Elm maple & willow

T 32 N. R 9 W.

chr. Ls

Met On South Side Section 33

5.61 Birch 20 cor. on Right bank
of River ~~etc~~

24.20 W. Ash 6

38.00 Stream 40 lbs. cor. South-Leave
Timber & enter dry Prairie

40.00 Set $\frac{1}{4}$ Section Post-

{ Birch 20 S 57 E 2.44

{ Do. 10 N 79 E 2.14

80.00 Set post corner Sec. 32 & 33

{ W. Oak 16 N 46 E 7.13

{ Do. 20 N 52 $\frac{1}{2}$ E 6.86

Sand level - 1 $\frac{1}{2}$ ft poor -

Timber Ash Elm Oak

Maple & Willow - 2 $\frac{1}{2}$ ft

Prairie - Soil good.

rather flat -

T 32 N. R 9 W.

Chr. L.

West On South Side Section 32

40.00 Set 1/4 Section Post
 { Cy. Oak 5 N 72 1/3 W 6.58
 { Cy. Oak 14 West 7.46

47.50 Leave Prairie & Enter Timber

51.66 Cy. Oak 12

68.00 Enter Willow & B. Ash Swamp

79.50 Leave same & prairie

80.00 Set post corner Sect. 31 & 32

{ B. Oak 26 N 50 E 6.51
 { Willow 4 S 13 W 1.45

Land level & 2? rods

Tim. Oak Willow & Birch

T 32 N. R 9 W.

Chs. Ls

Met On South Side Section 31

40.00 Set 1/4 Section Post -
 { Burr Oak 8 S 50 W 1.00
 { Do... 16 S 11 1/2 W 1.60

43.00 Leave Prairie

47.57 B. Oak 14

67.00 Enter Prairie

80.24 Met Body 1.09 South of Lim.
 Post - Set Post -

{ Birch 18 S 30 E 4.88
 { Do. 12 S 58 W 6.92

Sand here - Soil good
 Lim. Oak - -

(Var. 5.55 E)

T 32 N. R 10 W.

Ch. Ls

West On South Side Section 36
Began in dry Prairie

40.00 Set 1/4 Section Post.

{ G. Oak 16 N 79° E 8.03

{ W. Oak 28 N 59 1/4° E 7.54

85.50 State line - ^{Ch Ls} 29.83 N. of 123°
m.p. Set post & raised mound.

Land level 4 1/2' rate Prairie

(Var. 5.55' E)

N. 6°00' E. 39

S 32 N. R 9 M.

Ch. L.

North On East Side Section 36

Began in dry Prairie

6.00 enter wet prairie

40.00 Set 1/4 Section Post

{ W. Oak 7 N 57 3/4 E 9.63

{ G. Oak 20 N 68 1/3 E 8.71

76.00 Leave wet prairie

80.00 set post corner sec. 25 & 36

{ G. Oak 9 S 40 W 46

{ Do .. 22 West 79

Land flat & poor
a few scattering Oak -

SS

T 32 N. R. 9 E.

Aug. 1

North On East Side Section 25

8.00 Enter Wet prairie
 40.00 Set $\frac{1}{4}$ Section Post -
 No Timber to West to raise (Minn.)
 67.00 Timber -
 72.00 Leave same & Enter Wet prairie
 80.00 Set post corner Secs 24 & 25
 { By Oak 4 1/4 E 9.00
 { Do 20 S 8 1/3 N 9.02

Land & same

T32 N. Reg E.

A.L.

North On East Side Section 24

40.00 Set $\frac{1}{4}$ Section Port in 2 or 3 feet
Water - No Timber Near

80.00 Set port corner Sect 13 & 24
no bearings or mound -
a mound might be raised
in dry time -

Land all poor wet
prairie -

SS

T 32 N R 9 W

Chas. L.

North On East Side Section 13

40.00 Set $\frac{1}{4}$ Section post S. E. of a
small grove of ~~oak~~ oak

{ W. Oak 8 N 56 W 3.14

{ Willow 7 North 2.61

42.61 Willow 7

80.00 Set post corner Sec. 12 & 13

no bearings. water deep-

all poor but promise

L 32 N. Reg N

Chs. 12

North On East Side Section 12

40.00 Set $1/4$ Section Post in
deep water

80.00 Set post corner Sec. 1 & 12
in deep water

Land as before

SS

S 32 N. R 9 W

Chas. L.

North On East Side Section 1

40.00 Set 1/4 Section Post.
 { Aspin 7 S 38 W 1.61
 { Willow 4 S 49 W 90

65.00 Enter dry Prairie

80.00 Set Lim. Post

Met prairie as before
 dry Prairie good

Feb. 8. 1834

(For 6.00 E)

N. 6° 25' E. 45

T 32 N R 10 W

Ch. Ls

North On East Side Section 36

Began in dry prairie

10. 00 Leave dry & Enter Wet Prairie

40. 00 Set 1/4 Section Post

To Wet 2 acre Mound

80. 00 Set Post corner Sec. 25 & 36

To Wet 2 acre Mound

Sand flat & poor -
no timber

JJ

T32 NR 10 N

Ch. S.

North on East Side Section 25

40.00 Set 1/4 Section Port
To bet to raise Monroe

80.00 Set port corner to Sec 24 + 25
 { N. Ash 8 N 68 E 1.94
 { B. Oak 8 N 80 E 2.34

Land & Sum

Some scattering Ash & Oak

S 32 NE 10 W.

Ch. Ls

North on East Side Section 24

18.00 Leave Mt Plover

38.00 Enter same

40.00 Set 1/4 Section Post

{ 4y. Oak @ 110 E 3.37

{ Do. . . 8 116 1/2 E 3.55

80.00 Set post cor. Sec. 13 & 24
& raise moundLand level & mostly
Mt Plover - Soil poor -
Timber a few scattering
Oak -

T 32 N. R 10 W.

chs L

North on East Side Section 13

1.00 Leave Mt & Enter dry Prairie

40.00 Set 1/4 Section Post and
Raise Mound.50.00 Bend in Stream 30 lbs from
N. E & runs S. E.

78.00 Pond hole

80.00 Set post corner Sect. 12 & 13

{ W. Oak 20 S $1\frac{1}{2}$ E 3.90{ Hickory 20 S $13\frac{1}{3}$ W 4.97

Land level & good.

Timber much as before

T32 N. R10 W.

As. Ls

North On East side Section 12

2.50 Leave Pond hole & Enter Prairie

40.00 Set 1/4 section Post

{ Burr Oak 14 S 20 W 4.71

{ Do . . 14 S 12 W 5.59

52.00 Stream 30 Yds. eas. S. E. corner ^{Prairie}

61.41 G. Oak 28

80.00 Set Post corner Sec. 1 & 12

{ Burr Oak 26 S 38 W 85

{ Do . . 24 S 66 W 110

Land gradually rolling
+ 1st vote -

Timber scattering Oak -

T 32 N. R 10 W.

chicks

North On East Side Section 1

27.04 M. Oak 10

40.00 Set 4 Section Post -

M. Oak 22 S 6 N 39

{ Do... 22 N 70 N 79

80.00 Set Im. Town corner

Land rolling + 1st vote -

Timber Oak -

Feb. 10th 1834JJ
(Var. 6.25' E)

T33 N. 88 W

Chds

West On South Side section 36
Began in March

40.00 Set Port $\frac{1}{4}$ Section port
in 2 or 3 feet water

80.00 Set port corner to Sub. 35 & 36
in chps as above

Land plot. poor - all March

SS

T 33 N. B 8 W.

Ch. Ls

West On South Side Section 30

40.00 Set $\frac{1}{4}$ Section Port in Water
as before

80.00 Set Port corner Sect 34 & 35 in
dup water

Sand Sam-

T33 N. R. 8 W.

Chs. L.

West On South Side Section 34

40.00 Sec. 1/4 Section Post-Water dup

80.00 Support corner Sec. 33 & 34
water dup.

Land Sam

T 33 N R 8 W.


chr's

West On South Side Section 33

40.00 Set 1/4 Section Post in deep water.

80.00 Set post cor Sect 32 & 33 a
 mound could be made in
 dry time -

Sand much same



T 33 N. R 8 W.

Chs. ls

West On South Side Section 32

40.00 Set $\frac{1}{4}$ Section post in water

80.00 Set post cor. Sect 31 & 32 a
Mound can be made in
dry time -

Land same -

S 33 N. R 8 W.

Ch. Ls

Met on South side Section 31

40.00 Set 1/4 Section Port

{ on Aspin 14 N 38 1/2 W 2.56

{ no other

55.00 Leave Met & enter dry Prairie

77.34 Met Bdy 22 lbs South of Town

Port. Set Port for Town

corner - a mound could not
be made in consequence of
frost -

Sand East of dry prairie
as before - dry rolling +
1st rate -

Feb. 9th 1834 -

(Var. S. 50° E)

T 33 N R. 9 W

Ch. Ls

Nest On South side Section 36
Began in dry Prairie

40.00 Set 1/4 Section Post a mound
to be made -

77.00 Small grove of Timber

80.00 Set Post corner Sul. 35 & 36
{ Burr Oak 8 N 75 E 48
{ Cherry 9 N 65 N 73

Land rolling + 1st rate
Prairie -

Timber in grove Oak
Hickory + Cherry -

T 33 N. R 9 W.

Ch. ds

Met On South Side Section 35

2.00 Leave grove & Enter Marsh

4.00 Stream 20 Acres South

8.00 Enter dry Prairie

40.00 Set 1/4 Section Port and
raise Mound80.00 Set Port corner Sec. 34 & 35
and raise MoundLand rolling & 1st rate
Prairie -

T 33 A. B. G. M.

Ch. Ls

Nest On South Side Section 34

40.00 Set 1/4 Section Port and
 Rain Mound

75.00 Enter Nest Pione

80.00 Set port corner Sec. 33 & 34
 in Nest Pione - not a
 mound in consequence of
 water

Land much as before

T 33 N. R 9 W.

Ch. L.

West On South Side Section 33

. 5.00 Leave Mt. Prairie

40.00 Set $\frac{1}{4}$ Section Post and
raise Mound.80.00 Set Post cor. Secs. 32 + 33
and raise Mound.

Land Sums.

T 33 N R 9 M.

Chs. Ls

West on South Side Section 32

40.00 Set $\frac{1}{4}$ Section Port and
Raise Mound

80.00 Set Port cor. Secs. 31 & 32
and Raise Mound -

Land Lave -

T 33 N R 9 W

Chs ds

West On South side Section 31

40.00 Set $\frac{1}{4}$ Section Post and
Rais Mound -

65.00 Enter North of a grove

78.64 West Body 46 links south
of Limb post - Set post -

{ Burr Oak 10 S 20 E 1.43
{ Cy. Oak 10 N 32 E 1.36

Land rolling & 12⁺ rods
Pronis, mostly,
a few scattering oak on
last quarter -

Set. 10th 1834

(Var. 5.55' E)

T33. N. B. 10 W

Ch. Ls

West On South Side Section 36

18.00 Leave Timber & enter wet
prairie

36.50 Stream 30 Ch. on South

39.00 Enter dry prairie

40.00 Set $\frac{1}{4}$ Section Port & and
Rais Mound85.85 State line - 19^{th} $\frac{1}{4}$ N. of 129^{th} m. p.
Set Port & Rais MoundLand rolling & 12 ft. water
some oak on East $\frac{1}{2}$.

Feb. 11. 1834

(Var. 6. 15' E)

T 33 N. R 9 W.

M. L.

North On East Side Section 36
 Began in dry Prairie -

40.00 Set $\frac{1}{4}$ Section Post and
 raised mound.

80.00 Set Post corner Sec. 25 & 36
 and raise mound

Land rolling at 1st rate
 Prairie.

T 33 N. R 9 W

Acres

North On East Side Section 25

40.00 Set $\frac{1}{4}$ Section Post and
raise mound

80.00 Set Post corner Sec. 24 & 25
and raise mound.

Land same -

SS

T 33 N. R 9 W.

Ch. L.

North On East Side Section 24

23.00 Leave Prairie & Enter Timber

23.70 Hickory 11

40.00 Set $\frac{1}{4}$ Section Post.{ Hickory 4 N 84 W 3 $\frac{1}{2}$

{ Do... 6 N 26 W 28

60.48 Hickory 10

80.00 Set Post corner Sec. 13 & 24

{ Burr Oak 24 S 39 W 2.62

{ Do... 32 S 76 $\frac{1}{2}$ W 3.42

Sand rolling & 1st note.

Timber Oak & Hickory.

S33 N 29 W.

Ch. ds
North On East Side Section 13

13.42 Burr Oak 8
40.00 Set $\frac{1}{4}$ Section Post
 { Burr Oak 8 N 49 W 1.79
 { Hickory 5 N 3 $\frac{1}{2}$ W 1.67

41.72 Hickory 9
66.00 Enter Mt Prairie
80.00 Set Post corner Sec. 12 & 13
 { W. Oak 6 S 65 W 3.66
 { G. Oak 24 N 80 W 3.42

Land rolling & good
Tim. Oak & Hickory -

T33 N. E 9 W

cks ds

North On East Side Section 12

20.00 Leave Mt Prairie

40.00 At 1/4 Section Port

{ By Oak 20 S 33 E 3.61

{ Do 12 S 27 1/2 E 3.39

70.46 Burr Oak 12

80.00 At Port corner Sect 14 12

{ Burr Oak 9 S 24 1/2 W 1.88

{ Do . . . 7 S 40 W 1.36

Land & much as before

T 33 N. R 9 W

Chs. Ls


North On East Side Section 1

40.00 Set 1/4 Section Post
 { Hickory 3 N 80 W 52
 { Burr Oak 3 N 13 W 1.26

80.00 Set Lim. Town corner

Land much same

Feb. 13. 1834



 (For 7.15 E)

T33.4.1310 W.

Ch. Ls

North On East Side Section 36

20.00 Leave Timber & Enter Dry Prairie

40.00 Set $\frac{1}{4}$ Section Post and
Rain Mound80.00 Set Post cor. Secs 25 & 36
and Rain Mound


Sand rolling + 1 $\frac{1}{2}$ ¢ rate
Some Oak & Hickory
on $\frac{1}{4}$ quarter -

T33 N. R10 W

Ch. Ls

North On East Side Section 25

30.00 Enter wit Provis

40.00 Set $\frac{1}{4}$ Section Post{ Barn Oak 8 N 86 $\frac{1}{2}$ E 6.45{ Cy. Oak 7 S 85 $\frac{1}{2}$ E 6.13

80.00 Set Post corner Sect. 24 & 25

{ Ch. Oak 26 S 60 $\frac{1}{2}$ W 2.37{ Do. 26 N 87 $\frac{1}{2}$ W 3.40Land South of wit Provis
as before - Provis 2. rate

Timber a few Oaks -

T 33 N. R 10 W

chr. L₁

North On East Side Section 24

32.00 Leave Mt. Prospect

40.00 Set 4 Section Post

{ B. Oak 26 13 1/2 N 2.15

{ W. Oak 12 N 80 W 2.28

63.00 Enter Marsh

80.00 Set Post cor. Sect. 13 & 24

{ Willow 4 N 65 1/3 E 5.43

{ no Other

Sand mostly flat + poor

Timber as before —

T33 N. B. 10 W

Ch. L.

North on East side section 13

- 40.00 Set 1/4 Section Post -
 { Burr Oak 7 N 39 E 4.94
 { G. Oak 20 N 6 1/2 E 3.97
- 45.00 Stream 30 lks. on S. W
- 71.00 Lign. Marsh
- 80.00 Set Post corner sec. 12 & 13
 { G. Oak 24 S 29 1/2 W 2.71
 { Burr Oak 8 N 3 1/2 W 3.97

Land level & mostly wt
 Soil poor.
 Lim. Oak.

S33 N E 10 W

chs. Ls

North On East Side section 12

21.00 Enter lot Provis.

36.00 Leave same -

40.00 Set $\frac{1}{4}$ section Post

{ G. Oak 10 S 82 W 1.46

{ Do. 22 N 48 W 1.09

48.48 Barr Oak 8

65.00 Enter Provis (dry)

80.00 Set Post corner Sec. 14/2
and Rain Mound

Land rolling + good wet
provis except
scattering Oak -

S 33 N E 10 W.

Chs. Ls
North on East Side Section 1

40.00 Set 1/4 Section Post
 { Barn Oak 3 N 82 E 1.93
 { Do... 3 N 38 E 2.86
 77.00 Enter Mt prairie
 80.00 Set Lim. Post.

Land rolling & 1st rate
 Prairie -

Feb. 12th 1834

(Var. S. 20 E)

T 34 N. R. 8 W

Mr. L,

Met On South Side Section 36
 Began in dry Prairie

6.00 Enter Marsh

40.00 $\frac{1}{4}$ Section corner in Marsh
 water deep - no port or bearings

80.00 S. Port corner Sec. 35 & 36
 and raise Mound

Land flat & poor - no timber

S 34 N. R 8 W

Obs'ds

Mert On South Side Section 35

3.00 Leave Mt Prairie & enter dry

40.00 Set $\frac{1}{4}$ Section Post &
raise mound80.00 Set Post corner Sec. 34 & 35
and raise mound -Land rolling - soil good -
with in places -

S 34 N. R 8 W

Ch. Ls

West On South Side Section 34


40.00 Set $\frac{1}{4}$ Section Post and
Raise mound -

* 78.00 Pond hole

80.00 corner Sec 33 + 34 in pond -

Land & Sam -

* Note - at 78 chains Set Lim. post
on East margin of pond for
the convenience of the Sub-
divider -



T 34 N. R 8 W.

Setts

West On South Side Section 33

3.00 Leave Pond hole

40.00 Set $\frac{1}{4}$ Section Post &
raise mound.80.00 Set Post/corner Sect. 32 & 33
and raise mound.

Land Same —

T34 N. B 8 W.

Ch. Ls

Nest On South Side section 32

40.00 Set $\frac{1}{4}$ Section Post and
Zaise Mound -

80.00 Set Post corner Sect 31 & 32
and Zaise Mound

Land Sem -

T34 N. B811

Chas

West On South Side Section 31

35.00 Leave proctor enter Timber

40.00 Set $\frac{1}{4}$ Section Post

{ Burr-Oak 20 N 32 E 96

{ Do. . 20 N 21 E 81

60.00 Enter West Proctor

66.00 Leave same

76.55 West Body 1.74 lbs South of
Tim-cotter - Set Post

{ W. Oak 20 N 6 E 12

{ Do. . 18 120 $\frac{1}{2}$ W 1.55Land rolling - soil good
Timber Oak -

Feb. 15. 1834

(Var. 5.45' E)

T 34 N. R 9 W.

Chs. L.

West On South Side section 36

10.00 Stream 20 Chs. crs. S. W.

40.00 Set 1/4 Section Post -

{ Burr Oak 16 N 83 E 88

{ Do. . 10 N 7 W 19

43.00 Run 2 Chs. crs. S. W.

80.00 Set Post corner sec. 35 & 36

{ Burr Oak 20 N 9 E 30

{ Do. . 14 N 25 W 27

Sand rolling & 1st rate -
Thinly interbed with
W. & Burr Oak -

T 34 N. R 9 W.

M. L.

West On South Side Section 35

19.00 Stream 20 Chs. cor. S. E

27.98 W. Oak 12

40.00 Set 1/4 Section Post -

W. Oak 12 N. W. 63

Dickory 10. 156 W 1.02

64.00 Enter Marsh

80.00 Set Post corner Sect 34 & 35
in Marsh.

{ Burr Oak 12 S 89 E 16.17
 { no other

Land East of marsh as
 before -

T 34 N. R 9 W.

Chas. L.

Met

On South Side Section 34

38.00 Leave Marsh & Enter dry Prairie

40.00 Set $\frac{1}{4}$ Section Post{ Burr Oak $\frac{11}{16}$ N 5.93

{ Do. 12 S 7 N 6.45

80.00

Set Post corner Sect. 33 & 34
and raise moundProminently rolling
& 1st rate -

T34 N Reg M.

Chs Ls

West On South Side Section 33

37.00 a small Pond hole

40.00 $\frac{1}{4}$ Section corner in Pond hole

43.00 Lease Pond

80.00 Section corner Secs. 32 & 33
and raise mound -Land rolling Prairie
soil good -

T 34 N. R 9 W.

Apr. 21

Went On South Side Section 32

28.00 Leave Plover & Enter Timber

40.00 Set $\frac{1}{4}$ Section Post.

{ Barr-Oak 8 N 3 E 56

{ Do. . . 15 N $\frac{1}{4}$ E 7

80.00 Set Post corner Sec 31 & 32

{ Barr-Oak 6 N $\frac{1}{4}$ E 44

{ Do . . 4 N 36 W 69

Sand rolling & 1st water
Thinly Timbered with Oak
and Hickory -

T 34 N. R. 9 W.

Ch. by

West On South Side Section 31

- 22.00 Enter Marsh
 36.00 A muddy stream spread out
 in Marsh -
 40.00 $\frac{1}{4}$ Section corner could not
 be established on account
 of dead water ice & mud -
 49.00 Leave Marsh & enter dry prairie
 73.00 Enter Wet prairie
 78.15 West Body 94 lks North of Town
 corner - Set Post & raised
 mound for Town corner

Land rolling + 1st note on
 both side of Marsh
 Timber on East side Oak
 & Hickory -

Feb. 17. 1834

(Var. 5. 50' E)

T34 N R10 W

M. L.

Met On South Side Section 36

3.00 Leave Mt Prairie

40.00 Set 1/4 Section Post and
Raised Mound77.29 State line - ^{Ch. 30} N. of 135 m. p. -
Raised MoundLand rolling 1/4 rate
Prairie -

(Far. E. 30'E)

T 34 N. R 9 W.

Ch. L.

North On East side section 36

16.50 Stream 15 Ch. cr. S. W.

40.00 Set 1/4 Section Post

{ Burr Oak 4 S 88 1/2 W 1.45
 { Do . . . 7 S 20 W 1.51

80.00 At Post corner Secs. 25 & 36

{ Y. Oak 6 S 47 E 1.95
 { Burr Oak 14 N 5 E 6.66

Land gently rolling -
 Soil good - Timber Oak
 & Hickory.

(N. 60° 15' E)

T34 NE 9 N

chr. Ls

North On East Side Section 25

40.00 Set $\frac{1}{4}$ Section Post.

{ Burr Oak 8 N 38 W 61
 { G. Oak 18 S 18 E 18

57.35 M. Oak 18

80.00 Set Post corner Sec. 24 & 25

{ M. Oak 30 S 3 W 114
 { Do. 12 N 55 W 26

Land &c much as before

T 34 N 39 W.

Chs Ls

North On East Side Section 24

26.02 N. Oak 16
 40.00 Set 1/4 Section Post
 { N. Oak 16 S 8 N 20
 { Do. 18 N 67 1/2 N 59

46.87 N. Oak 16
 80.00 Set Post corner Sect. 13 + 24
 { N. Oak 15 S 21 N 61
 { Do. 32 S 79 N 45

Land rolling - Soil good.
 well Timbered with Oak

T 34 N. R 9 W

Ch. Ls

North On East Side Section 13

11.12	N. Oak 15
40.00	Set 1/4 Section Post -
	{ Hickory 4 S 47 W 17
	{ N. Oak 18 S 37 W 62
46.00	Run 2 Chs. cor. N. W.
58.00	Another 2 Chs. cor. N. W.
65.53	N. Oak 32
77.00	Run 2 Chs. cor. N. W.
80.00	Set Post corner Sec 12 & 13
	{ N. Oak 10 S 77 W 10
	{ Do .. 28 N 62 W 57

Land & Survey

T 34 N. R 9 M.

As. Ls

North On East Side Section 12

5.50	N. Oak	12
28.64	N. Oak	28
29.00	Enter Wet Prairie	
40.00	Set $\frac{1}{4}$ Section Post	
	{ Burr Oak C N 40 E 74	
	{ Do. . . 30 S 30 E 1.98	
79.50	Leave Wet Prairie	
80.00	Set Post corner Sec. 14 12	
	{ Burr Oak 14 N 79 W 88	
	{ Do . . . 4 N 6 E 2.30	

South of Prairie as before
 Prairie Pool -

S34 N 139 W

Ch. L.
North On East side Section 1

40.00 Set $\frac{1}{4}$ Section Post -
 { Barn Oak 3 S 50 N 16
 { Hickory 4 N 38 $\frac{1}{2}$ W 88

53.00 Enter marsh -

61.00 Leave same.

80.00 Set 2m. Post

Sand rolling & 2. note -
 very thinly timbered
 with Oak & Hickory -

Feb. 16, 1834

(Var. E. 15° E)

N. 60° 30' E. 95

S 34 N. R 10 W.

Chs. Ls

North On East Side Section 36

19.00 Leave Mt & Enter dry Poonie

40.00 Set 1/4 Section Post & raise mound

58.00 Stream 4 Chs. cor. S. E

80.00 Set Post corner Sec. 25 & 36
and raise mound -

Land rollings & dry poonie
1st rate -

S34 NE 15 N

Ap. Ls

North On East Side Section 25

40.00 Set $\frac{1}{4}$ Section Post and
raise Mound

80.00 Set Post corner Secs. 24 & 25
and raise Mound -

Land 12.5 cts rolling basis.

Feb. 16. 1834

T 34 NW 10 W

Chs. Ls

North On East Side Section 24

40.00 Set $\frac{1}{4}$ Section Post and
Raise Mounds -

80.00 Set Post corner Sec. 13 + 24
and Raise Mound -

Land Same -

S34 N. R10 W

Ch. L.
North On East Side Section 13

40.00 Set 1/4 Section Post and
raise Mound

76.00 Enter Marsh

80.00 ^{Set Post} Corner Secs 12 & 13 in North
no Mound -

Land Same -

S34 N. R. 10 W

Ch. L.

North On East Side Section 12

3.50 Leave North & Enter dry Prairie

40.00 Set $\frac{1}{4}$ Section Post and
Raisin Mound80.00 Set Post corner Sec. 14/2
and Raisin Mound

Land Same -

S34 N E 10 W

Ch. Ls

North On East Side Section 1

40.00 Set $\frac{1}{4}$ Section Post and
Raise Mound.

80.00 Set Im. Town corner
Land Survey

Feb. 21. 1834

(Var. $6^{\circ} 30' E$)

T 35 NE 8 M.

As. L.
WestOn South Side Section 36
Began in dry Prairie40.00 Set 1/4 Section Post
{ Hickory 7 N44E 3.45
{ Do. . 4 N12E 1.85

79.50 Enter Marsh

80.00 Set post in north corner Sec.
35 & 36 - could not make a
mound on account of water
{ Hickory 7 S89 1/2 W 18.28
{ Do. . 10 N88 3/4 W 18.24

Land rolling & good.

Timber in places with
a few small Hickory -

T35 NE 8W.

Ch. L.

West On South Side Section 35

16.00

Scare
Enter mark & enter a grove
of Scattering Hickory

34.00

Small Pond

40.00

 $\frac{1}{4}$ Section corner in Pond
no post on bearings -

44.50

West Side of Pond -

56.00

To a sluggish Stream on N.W.

65.50

West Side of Stream & prairie

80.00

Set Post corner Sect. 34 & 35
and Rain Mound

Land rolling & 1st rate -

Timber a few scattering
Hickory on East side of
Stream -

T35 A. B. 8 N

As. Ls
West

On South Side Section 34

40.00 Set 1/4 Section Post and
Raise Mound80.00 Set post corner Sec. 33 & 34
and raise Mound -

Sand rolling & 1/4 note Prairie

JL

T 35 N. R. 8 W.

Ch. Li

Meit

On South side Section 33

18.00 Pond

22.00 Leave Pond

40.00 Set $\frac{1}{4}$ Section Post and
Raise Mound -80.00 Set Post corner Sect. 32 & 33
and Raise Mound -

Land Same -

J

T 35 N. B 8 W.

Acres

West On South Side Section 32

5.50 Pond -

9.50 Leave Same -

40.00 Set $\frac{1}{4}$ Section Post and
Raise Mound -80.00 Set Post corner Sec^s 31 & 32
and Raise Mound

Land Same -

T35 N. R 8 W.

A. L.

West On South Side Section 31

40.00 Set 1/4 Section Post and
Rais Mound

67.50 Leave Point & Enter Marsh

73.50 Leave Marsh

75.27 West Bdy 10 Ch South of Tem-
Post - Set Post -

{ Burr Oak 40 N 38 E 44

{ Do. . 16 S 3 E 82

Land & much same -

Feb. 18th 1834

(Var. 6.00 E)

T35 NR9 W.

Mr. L.

~~Mr. L.~~

On South Side section 36

34.00 Enter Marsh several small ponds in it -

40.00 1/4 Section corner in Pond no Post or bearings -

73.00 West Side of Marsh & enter dry Prairie -

80.00 Set Post corner Sec. 35 & 36 and raise Mounds -

Land level & 2.00 ft East of Marsh - dry Prairie good

Timber on East of Oak -

T 35 N. Bg W.

Ch. L.

West On South Side Section 35

40.00 Set $\frac{1}{4}$ Section Post & raise
Mound.80.00 Set Post corner Secs. 34 & 35
and raise Mound.Land rolling & 1st note
Prorated.

T 35 N R 9 W.

Chs. Lr

West On South Side Section 34

40.00 Set $\frac{1}{4}$ Section Post and
raise mound -

80.00 Set Post corner Sec. 33 & 34
and raise mound

Land same -

T35 N. R9 W

Chr. Ls

West On South Side Section 33

35.00 Enter Mark

40.00 Set 1/4 Section Post in Mark
no mound or findings -

63.00 Leave Mark

77.00 Reenter Same

80.00 Set Post corner Secs 32 & 33

{ G. Oak 12 & 7 3/4 W 5.06
no otherLand rolling & 1st rate -
mark excepted

SS

T35 N. Reg M

Ards
West On South Side Section 32

- 2.00 Leave Marsh
12.00 Reenter Same
23.00 Leave Same & Enter dry Prairie
40.00 Set $\frac{1}{4}$ Section Post &
Raise Mound.
67.00 Enter Marsh
81.00 Set Post corner Sec. 31 & 32
W. Oak 12 S 5 N 3.67
E Burn Oak 12 S 14 E 3.84

Land & Same
a few scattering Oak

SS

T 35 N 29 W

chds

West On South Side Section 31

18.00 Leave Marsh & Enter dry prairie

40.00 Set $\frac{1}{4}$ Section Post and
raise Mounds.78.86 West Bdy at Post -
raise Mound for
Lower corner

Land & much as before

Feb. 19th 1834

(Var. 6.05 E)

T 35 N R 10 W

Asks

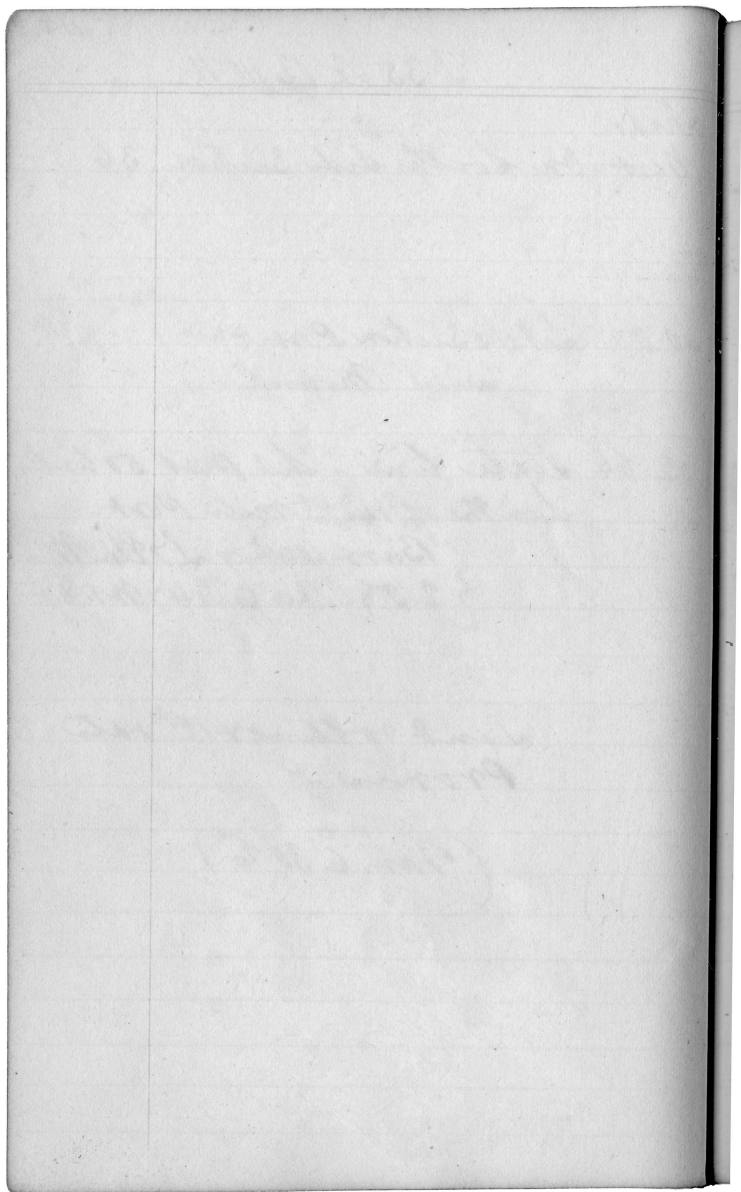
West On South Side Section 36

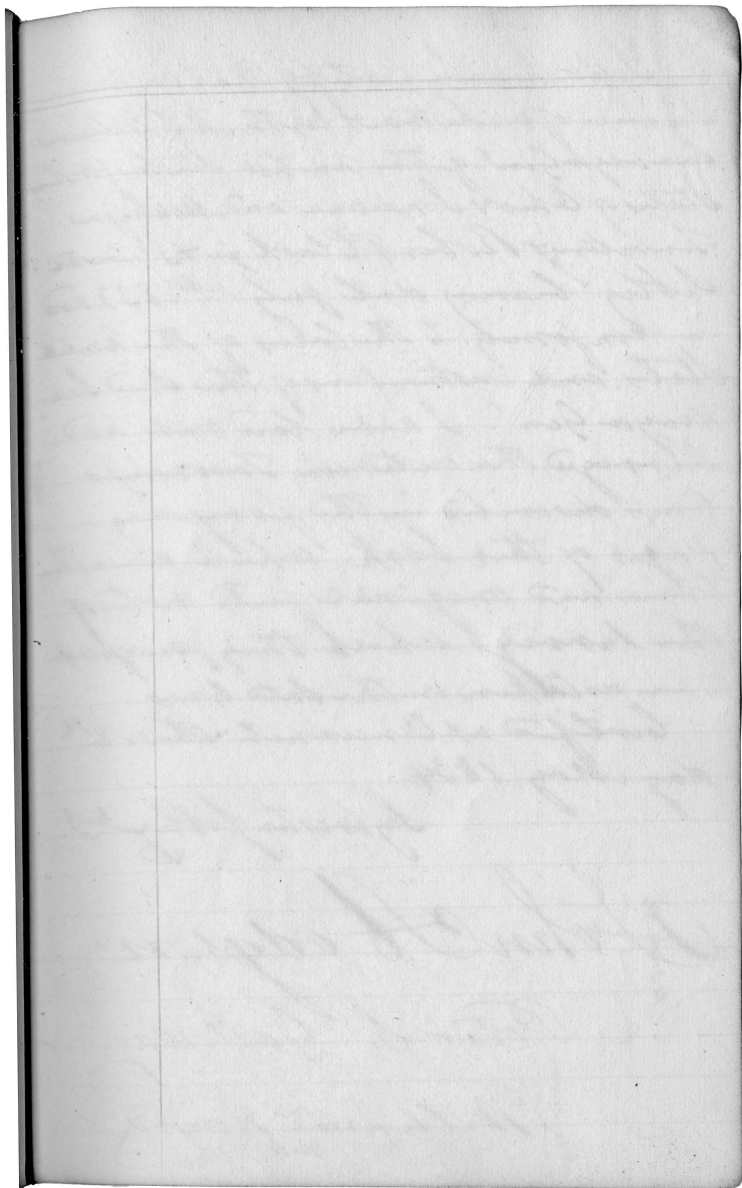
40.00 Set $\frac{1}{4}$ Section Post and
Raise Mound -72.64 State line - Set post 50 links
South of 141^{st} mile Post -

{ Barr Oak γ S 72° W
 { 2.58 - Do 6 N 47° W 1.87

Sand rolling γ 1^{st} rate -
 Provis -

((Var. 6° 30' E))





I do hereby certify that in pursuance of a contract with M. T. Williams Surveyor Gen^l. of the United States for the States of Ohio & Indiana and Michigan Territory Robert Clark jr & Sylvester Sibley bearing date July 1st 1833. and in conformity to the laws of the United States, and instructions of the said Surveyor Gen^l. I have laid out and surveyed the entire Townships lines described in the foregoing pages of this book, which are the true and original field notes of the survey, which they purport to be, as taken on the said lines.

Certified at Cincinnati this 2nd day May 1834

Sylvester Sibley S.

John Hodgson

Chairman

Peter S. Galloway

Assessor

William^{his} Howard
mk

